

10. Calibration of Instruments Listed in Item 9

If radiation detection instruments will be used, mark the appropriate box to indicate how calibrations will be performed. Calibrations should be sensitive enough to detect all types of radiation emitted from the gauge sources, and should meet all requirements identified in Appendix L.

Notes:

- The Agency license will state that survey meter calibrations will be performed by the instrument manufacturer or a person specifically authorized by the Agency, an Agreement State or the NRC, unless the applicant specifically requests this authorization. Applicants seeking authorization to perform survey meter calibrations must submit additional information for review. See Appendix L for more information.
- Regardless of whether an applicant is authorized to calibrate survey meters or contracts an authorized firm to perform calibrations, the licensee must retain calibration records for at least 3 years.

Response from Applicant: Provide one of the following:

Calibration by Service Company

- A statement that: “We will possess a survey meter and will have the instrument calibrated annually. The calibration service company’s, name, address, license number and the state or federal agency that issued the company’s license is provided below.”

Name _____

Address _____

License number _____

Issuing Agency _____

OR

Calibration By Applicant

- A statement that: “We will calibrate the survey instruments in-house annually. We have submit detailed information describing the facilities, equipment, personnel, and procedures to be used to perform the calibrations.”

AND

- Provide a in-house calibration procedure for Agency approval.

Note: Appendix L “Model Survey Instrument Calibration Program” contains calibration procedures acceptable to the Agency.

OR

- A statement that: “We plan to have access to a survey meter.” And list where access will be obtained from.